L Number	Hits	Search Text	DB	Time stamp
1	8721	(peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:29
2	142	((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))).clm.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:30
3	4760	((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))) and ((heat$4 thermal$4 temperature) near4 (seal$4 bond$4 adhes$4 joint$4 fusion))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:49
5	440	(((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))) and ((heat$4 thermal$4 temperature) near4 (seal$4 bond$4 adhes$4 joint$4 fusion))) and (peel$4 near4 (width length))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:33
4	11	(((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5)).clm.) and ((heat$4 thermal$4 temperature) near4 (seal$4 bond$4 adhes$4 joint$4 fusion)).clm.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:31
6	1048	((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))) and ((heat$4 thermal$4 temperature) near4 (seal$4 bond$4 adhes$4 joint$4 fusion)).clm.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:32
8	3	(((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))) and ((heat$4 thermal$4 temperature) near4 (seal$4 bond$4 adhes$4 joint$4 fusion)).clm.) and (peel$4 near4 (width length)).clm.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:34
7	2	((((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5)).clm.) and ((heat$4 thermal$4 temperature) near4 (seal$4 bond$4 adhes$4 joint$4 fusion)).clm.) and (peel$4 near4 (width length))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:37
9	11	(((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))) and ((heat$4 thermal$4 temperature) near4 (seal$4 bond$4 adhes$4 joint$4 fusion)).clm.) and (peel$4 near4 (width and length))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:50
10	2803	((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))) and ((two pair double couple second plurality) near4 ("testpiece" sample specimen sheet film strip))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:49
11	407	"tensile strength tester"	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:49
12	1868	(((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))) and ((two pair double couple second plurality) near4 ("testpiece" sample specimen sheet film strip))) and ((heat$4 thermal$4 temperature) near4 (seal$4 bond$4 adhes$4 joint$4 fusion))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:49
13	56	(((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))).clm.) and ((two pair double couple second plurality) near4 ("testpiece" sample specimen sheet film strip))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 13:34
14	3	"tensile strength tester" and (peel$4 near4 (width and length))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:52
15	252	"tensile strength tester" and (break$4 tear$4 rupture)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:55
16	3	("tensile strength tester" and (break$4 tear$4 rupture)) and (peel$4 near4 (width and length))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:54

17	15	(((((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))).clm.) and ((two pair double couple second plurality) near4 ("testpiece" sample specimen sheet film strip))) and 73/$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:55
18	0	(((((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))).clm.) and ((two pair double couple second plurality) near4 ("testpiece" sample specimen sheet film strip))) and (peel$4 near4 (width and length))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:54
19	39	(((((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))).clm.) and ((two pair double couple second plurality) near4 ("testpiece" sample specimen sheet film strip))) and (break$4 tear$4 rupture)	USPAT; US-PGPUB; EPO; JPO	2004/09/22 12:55
20	11	((((((peel$4 pull$5) near4 ((strength tensile durability) near4 (test$4 indicat$4 measur$5 calculat$4 sens$4 detect$4 monitor$5 cell transducer gage gauge determin$5 identif$5))).clm.) and ((two pair double couple second plurality) near4 ("testpiece" sample specimen sheet film strip))) and (break$4 tear$4 rupture)) and 73/$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 13:15
21	5818	((measur$4 test$4 indicat$4 monitor$5 calculat$4) near4 ((pull$4 peel$4) near3 strength$4))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 13:34
22	1866	(((measur$4 test$4 indicat$4 monitor$5 calculat$4) near4 ((pull$4 peel$4) near3 strength$4))) and ((two pair double couple second plurality) near4 ("testpiece" sample specimen sheet film strip))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 13:35
23	74	((measur$4 test$4 indicat$4 monitor$5 calculat$4) near4 ((pull$4 peel$4) near3 strength$4)).clm.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 13:35
25	2	((((measur$4 test$4 indicat$4 monitor$5 calculat$4) near4 ((pull$4 peel$4) near3 strength$4)).clm.) and ((two pair double couple second plurality) near4 ("testpiece" sample specimen sheet film strip)).clm.) and ((vary$4 variation sum$5 integrat$4) near4 (peel$4 pull$4))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 13:38
26	2	((((measur$4 test$4 indicat$4 monitor$5 calculat$4) near4 ((pull$4 peel$4) near3 strength$4)).clm.) and ((two pair double couple second plurality) near4 ("testpiece" sample specimen sheet film strip)).clm.) and ((scatter$4 vary$4 variation sum$5 integrat$4) near4 (peel$4 pull$4))	USPAT; US-PGPUB; EPO; JPO	2004/09/22 13:39
24	13	(((measur$4 test$4 indicat$4 monitor$5 calculat$4) near4 ((pull$4 peel$4) near3 strength$4)).clm.) and ((two pair double couple second plurality) near4 ("testpiece" sample specimen sheet film strip)).clm.	USPAT; US-PGPUB; EPO; JPO	2004/09/22 13:39